WEST Search History

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DATE: Thursday, December 20, 2007

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT; PLUR=YES; OP=OR	
☐	L34	l32 or l26	388
☐	L33	L32 not l26	48
☐	L32	l9 and L31	48
☐	L31	(chamber or "process zone" or "substrate support" or ring or "gas distributor" or energizer or "exhaust port") and plasma and zirconia and "processing chamber"	709
		DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR	
☐	L30	(l28 or l29) and "processing chamber"	15
☐	L29	(chamber or "process zone" or "substrate support" or ring or "gas distributor" or energizer or "exhaust port") and plasma and zirconia	186
☐	L28	(chamber or "process zone" or "substrate support" or ring or "gas distributor" or energizer or "exhaust port") and semiconductor and zirconia	171
		DB=PGPB,USPT; PLUR=YES; OP=OR	
☐	L27	L26 and @pd > 20070827	12
☐	L26	L23 or L24	340
☐	L25	L24 NOT L23	70
☐	L24	((yttrium or yttria) adj3 (coating or film or layer)) and (chamber or vacuum or exhaust or energizer or zone or distributor or ring) AND L9	90
☐	L23	L15	270
		DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR	
☐	L22	L21 or L7	175
☐	L21	L20 not L7	92
☐	L20	((yttrium or yttria) adj3 (coating or film or layer)) and (chamber or vacuum or exhaust or energizer or zone or distributor or ring)	96
☐	L19	((yttrium or yttria) adj3 (coating or film or layer)) and (chamber or vacuum or exhaust or energizer or substrate or zone or distributor or ring)	299
		DB=PGPB,USPT; PLUR=YES; OP=OR	
☐	L18	L17 and @pd > 20070213	17
☐	L17	L16 and @pd > 20060728	32
☐	L16	L15 and @pd > 20060217	43
☐	L15	L14 or L11	270
☐	L14	L13 not L11	253

(electroplat$ or electrolyt$) and ((yttrium or yttria) adj3 (coating or film or

☐	L13	layer))	255
☐	L12	L9 and chamber and (yttria or yttrium)	353
☐	L11	L9 and L10	17
☐	L10	((electroplat$ or electrolyt$) and (yttrium or yttria)).clm.	1076
☐	L9	(422/241 or 422/129 or 118/715 or 118/726 or 118/504 or 118/506 or 428/655 or 428/660 or 428/656 or 428/639 or 428/632 or 428/633 or 428/935)![CCLS]	10486

DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR

☐	L8	L6 not L7	59
☐	L7	L2 or L4 or L5	83
☐	L6	("exhaust") and L1	69
☐	L5	("exhaust port") and L1	1
☐	L4	L3 not L2	50
☐	L3	(plasma) and L1	53
☐	L2	(chamber) and L1	33
☐	L1	(electroplat$ or electrolyt$) and (yttrium or yttria)	1299

END OF SEARCH HISTORY